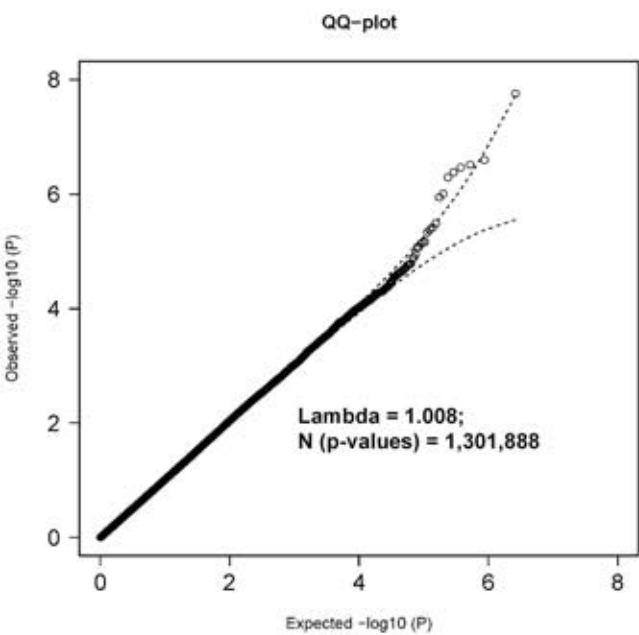
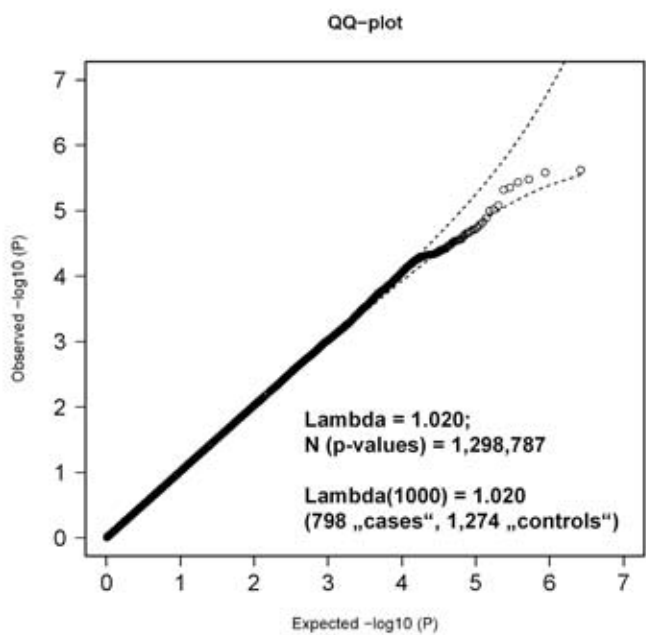


A) Antidepressant treatment outcome after 12 weeks (primary outcome measures)

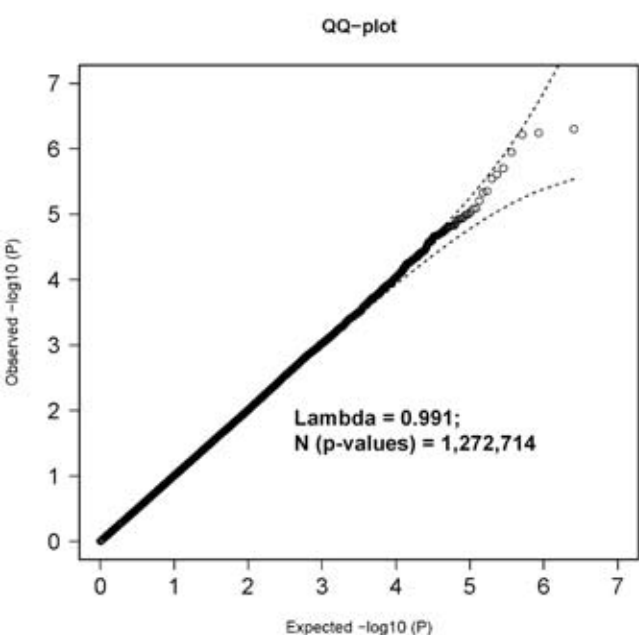


Percent Change

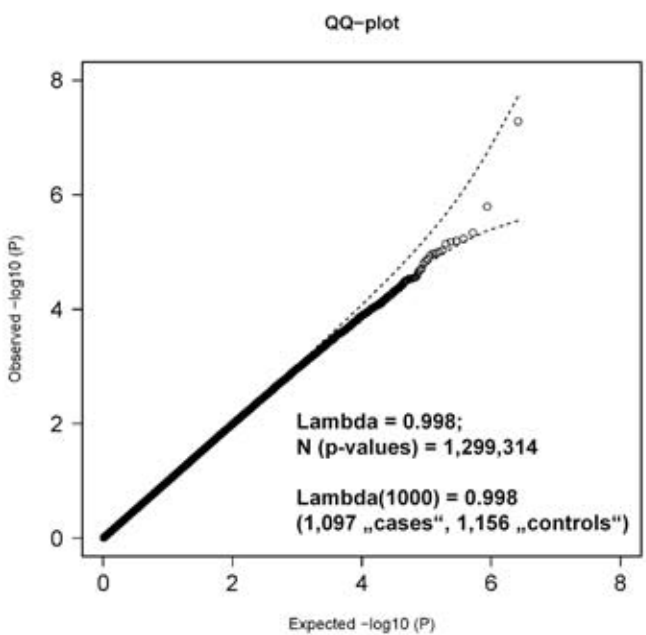


Remission

B) Antidepressant treatment outcome after two weeks (secondary outcome measures)



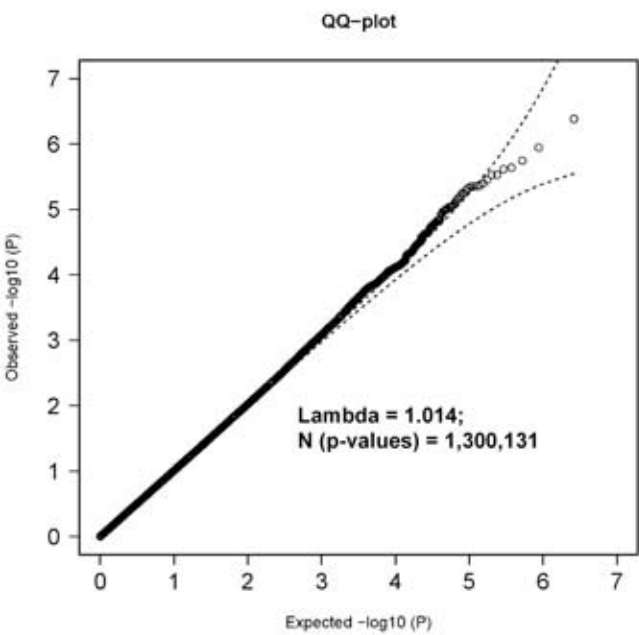
Percent Change



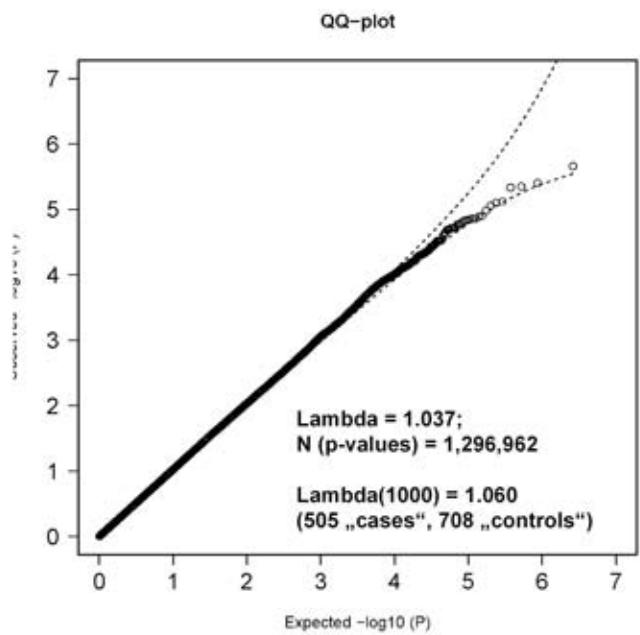
Early Partial Response

[Data Supplement for Uher et al. (doi: 10.1176/appi.ajp.2012.12020237) | Fig. S1]

A) Antidepressant treatment outcome after 12 weeks in SSRI-treated subjects of GENDEP and STAR*D (primary outcome measures)

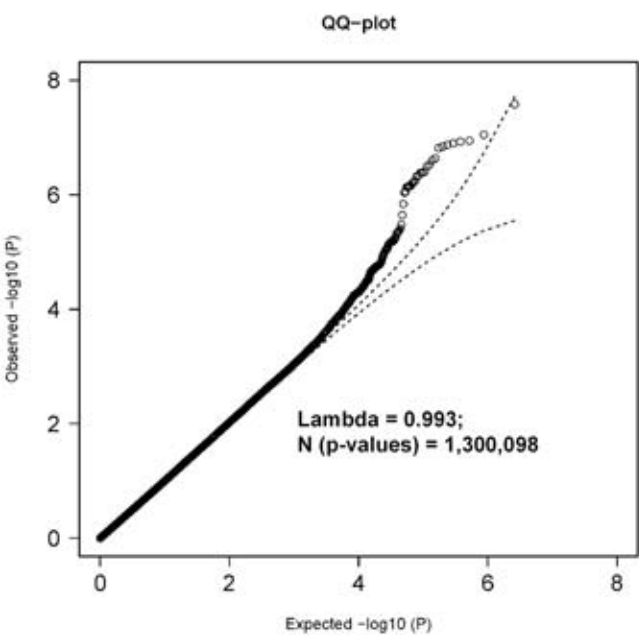


Percent Change

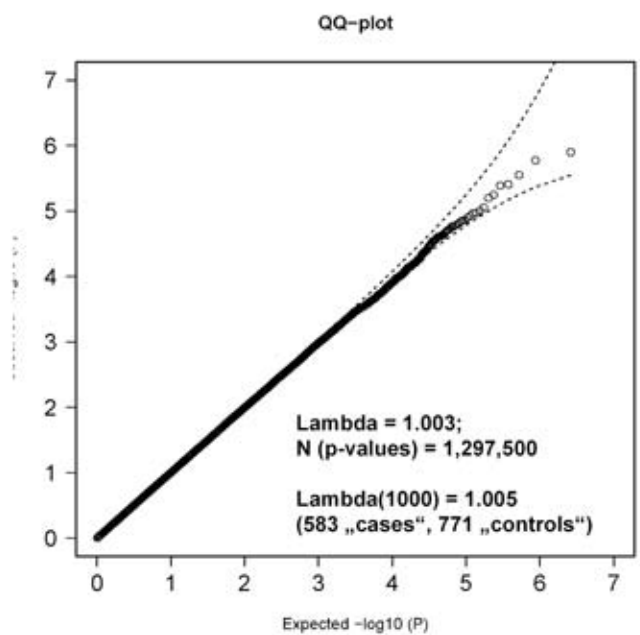


Remission

B) Antidepressant treatment outcome after two week in SSRI-treated subjects of GENDEP and STAR*D (secondary outcome measures)



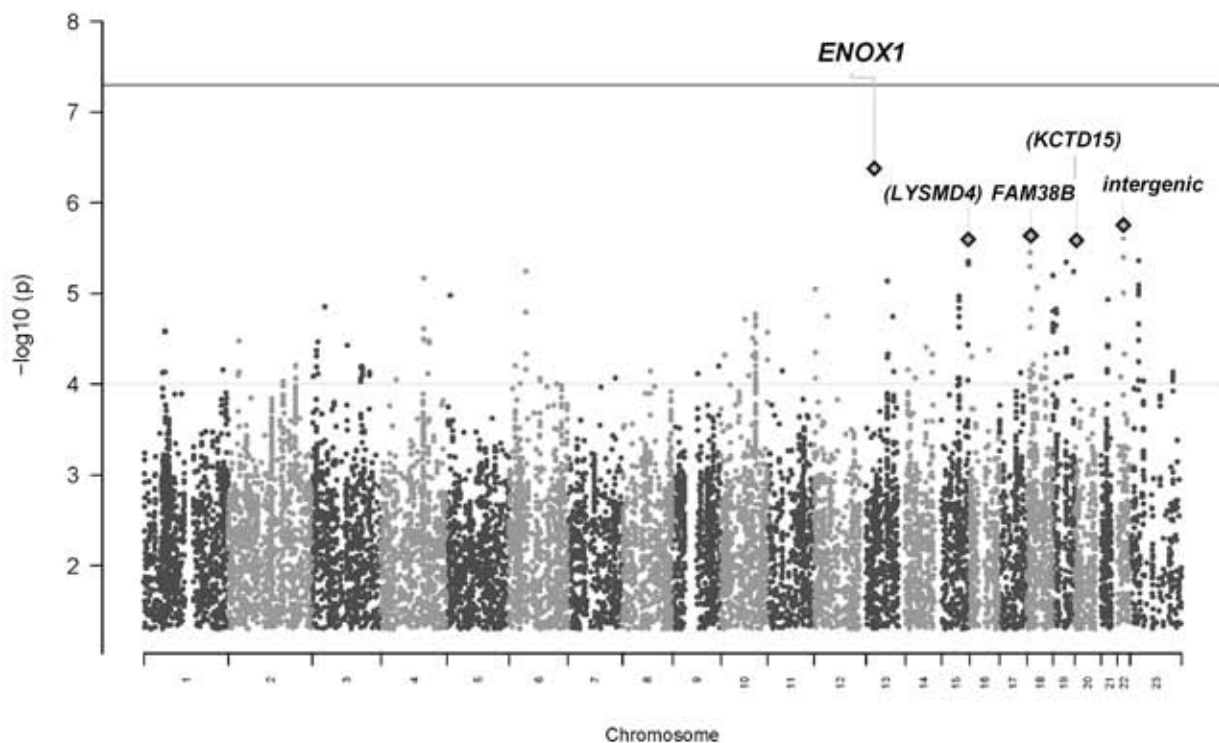
Percent Change



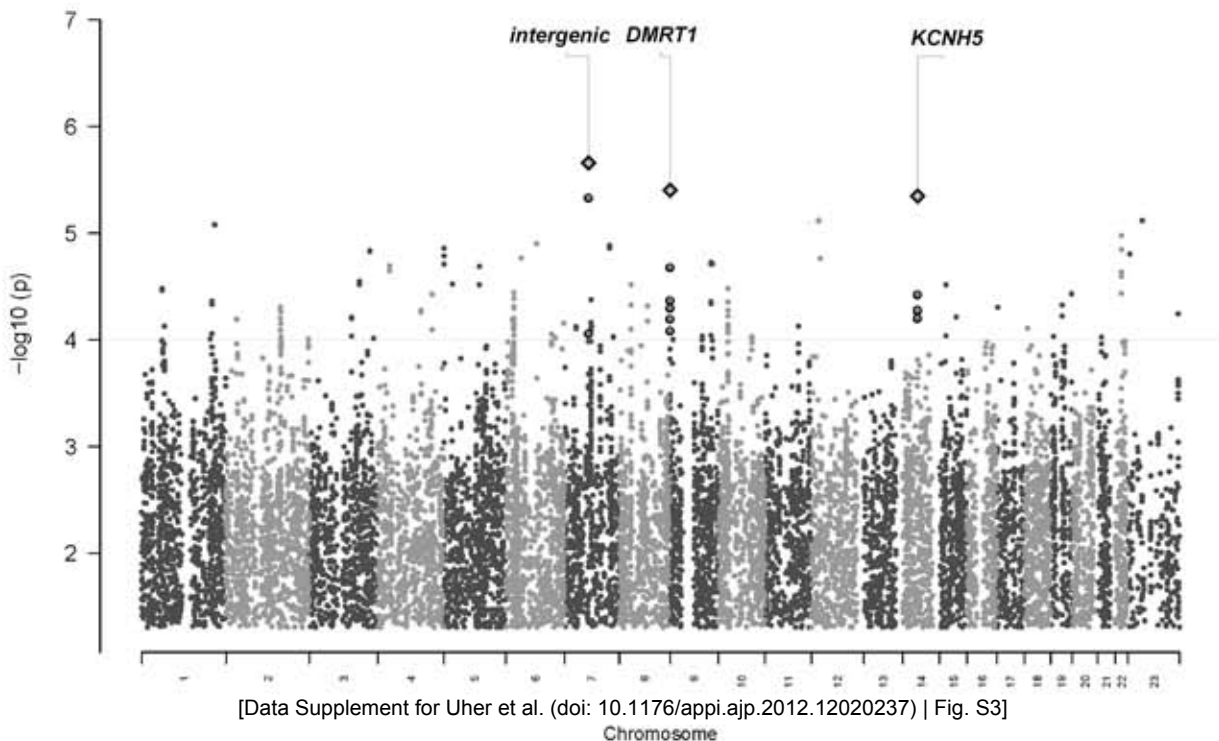
Early Partial Response

[Data Supplement for Uher et al. (doi: 10.1176/appi.ajp.2012.12020237) | Fig. S2]

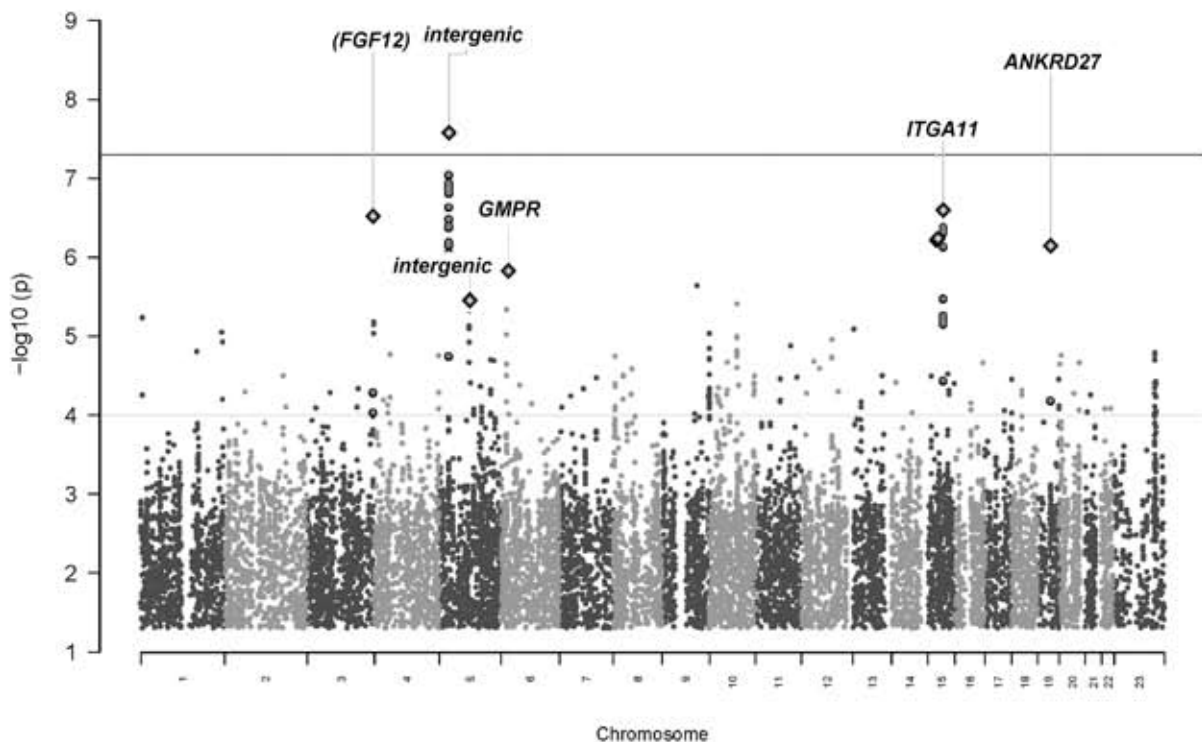
A) Percentage improvement after 12 weeks in SSRI-treated subjects of GENDEP and STAR*D



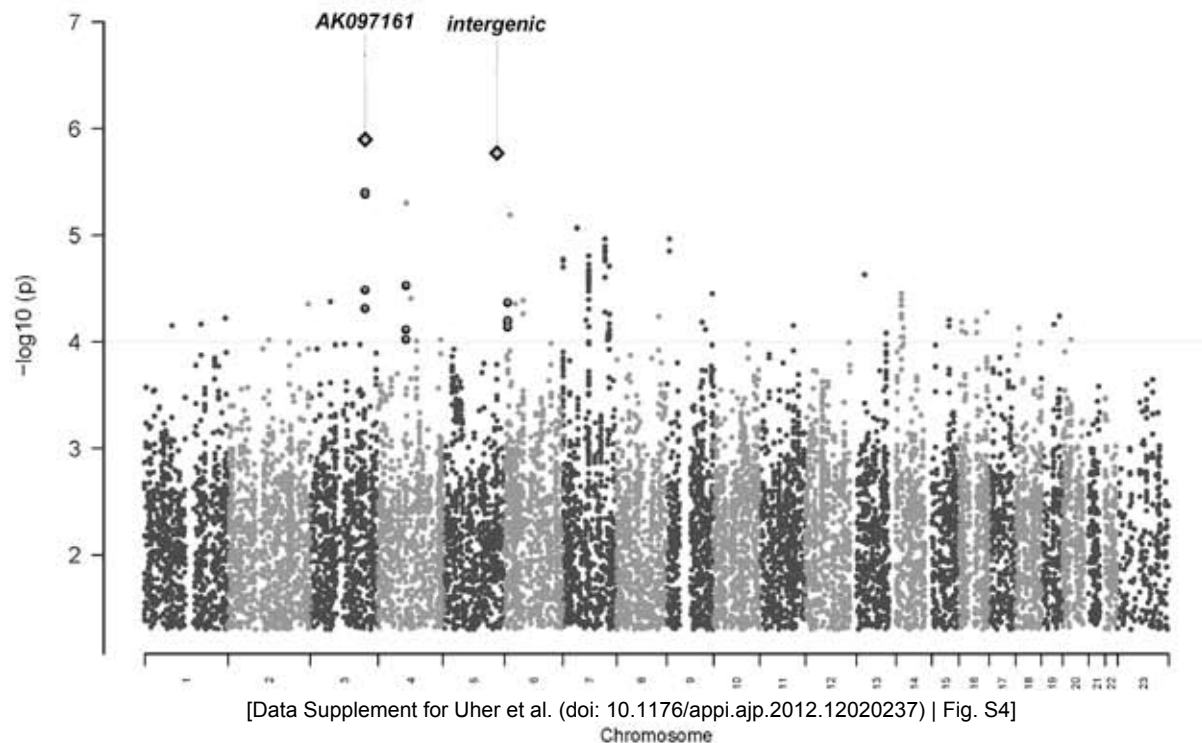
B) Remission ($HRSD-17 \leq 7$) after 12 weeks in SSRI-treated subjects of GENDEP and STAR*D



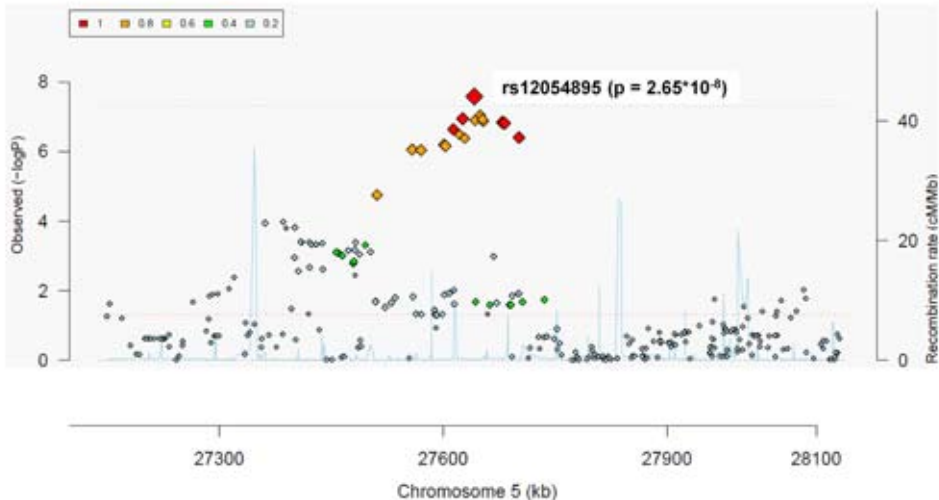
A) Percentage improvement after 2 weeks in SSRI-treated subjects of GENDEP and STAR*D



B) Early partial response ($\Delta\text{HRSD-17} \geq 25\%$) after 2 weeks in SSRI-treated subjects of GENDEP and STAR*D



Association pattern with percentage improvement after 2 weeks in SSRI-treated subjects in a 1000kb region around rs12054895 at 5p2.



[Data Supplement for Uher et al. (doi: 10.1176/appi.ajp.2012.12020237) | Fig. S5]